

Wood-Solv[®]

Wood Floor Refinishing System

Catalyst

WoodSolv Catalyst reacts with the air accelerating the curing process of our WoodSolv Finish producing a hard durable finish on wood floors.

Mixing WoodSolv Catalyst with WoodSolv Wood Floor Finish: Step 1: Add 4 oz of WoodSolv Catalyst into 1 gallon WoodSolv Wood Floor Finish. Step 2: Stir slowly and thoroughly using a paint stick for five minutes before and periodically during use. To prevent bubbles in the finish DO NOT SHAKE. Step 3: Allow 15 minute reaction time between the catalyst and the finish before application. Note: Keep the catalyzed gallon covered when not in use.

Chem-pet's WoodSolv Wood Floor Finish will not cure if the catalyst is not used. Mix the catalyst with the finish in the container the finish was supplied in. Improper mixing or failing to use the catalyst with our wood floor finish will result in the finish peeling, exhibiting white spots and the potential for the finish to remain wet. Unused catalyst WoodSolv Wood Floor Finish in the original sealed container may be used up to 7 days after catalyzing. Do not mix unused finish from the pails in your gallon containers.

Wood-Solv Catalyst DANGER

Causes serious eye damage.
Combustible liquid.



Prevention: Wear protective gloves/protective clothing/eye protection/face protection. Keep away from heat/sparks/open flames/hot surfaces. No smoking.
Response: IF EXPOSED OR IRRITATED: Get medical advice/at attention. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash skin with soap and water. IF INHALED: Remove to fresh air. IF SWALLOWED: Clear mouth with water and drink about two glasses of water. IF CASE OF FIRE: Use CO₂, dry chemical or foam for extinction.

If a spill has occurred: Get and hold until you're safe. When finished First Aid measures may be found in Section 4 of the SDS.

If a spill: Store in a well-ventilated place. Keep cool.

Disposal: Dispose of contents/container in an approved waste disposal plant.

Content: Dipropylene glycol monomethyl ether (CAS 1450-94-0); 2-(2-Propoxy) Propyl-Triethanolol (CAS 1350-69-0); Methyl Cellosolve (CAS 105-89-0).

Net WT of 550 at one gallon per piece of 2.00.

Net Contents (Container): 4 oz (118.3 ml)
Legend Brands - Chem-pet
10180 Josh Wilcox Road
Burlington, WA 98223 800-622-8020

REFRESHER: WOODSOLV P.0701 r0715 4 FL.OZ. (118 ml)